Granular Iron Chelate 13%

Guaranteed Analysis:

**Total Iron (Fe)**………………………………………**13.00%**

13.00% Chelated Iron (Fe)

Derived from: Ferric Sodium EDTA and Iron Citrate

Chelating Agents: Tetraysodium ethylenediaminetetraaceate and Citric Acid

**F 1252**

Granular Iron Chelate 13% is a fully chelated form of Granular Iron derived from a high concentration of FeEDTA along with Iron Citrate for prevention and correction of iron deficiency on crops and as a soil application. Product is wax coated for dust control. Product may stain porous surfaces such a concrete.

**KEEP OUT OF REACH OF CHILDREN.**

**EMERGENCY AND FIRST AID PROCEDURES**

**Harmful if swallowed. Avoid contact with eyes, skin, and clothing.**

**Inhalation:** Remove from areas of exposure, if irritation persists, seek medical attention.

**Eye Contact:** Wash eyes immediately and thoroughly (15 minutes) with eyewash, seek medical attention, if irritation persists.

**Skin Contact:** Wash skin promptly to remove material. If irritation persists, seek medical attention.

**Ingestion:** Drink large amounts of water and seek medical attention.

**Net Weight – 50 lbs (22.68 kg)**

**F 1252**  Guaranteed by: CN| AgriMinerals, LLC, Post Office Box 3706 • Albany, GA 31706